

Enrollment System Modernization (ESM) Phase 3

Veterans Health Information Systems and Technology Architecture (VistA) Registration, Eligibility & Enrollment (REE)

DG_53_P1067.KID
Registration (DG) – DG*5.3*1067
Income Verification Match (IVM) – IVM*2.0*204

Release Notes



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Department of Veterans Affairs (VA)
Office of Information and Technology (OIT)

Table of Contents

1	Introduction	1
2	Purpose.....	1
3	Audience	1
4	This Release	1
4.1	New Features and Functions Added	1
4.2	Enhancements and Modifications	1
4.3	Defects and Fixes	36
4.4	Known Issues.....	37
4.5	Product Documentation	37

List of Tables

Table 1: DG_53_P1067.KID Enhancements and Modifications	2
Table 2: Defects and Fixes in DG_53_P1067.KID	36

List of Figures

Figure 1: EMERGENCY CONTACT DATA, SCREEN <3>.....	33
Figure 2: RELATION NOTE	34
Figure 3: DG PATIENT INQUIRY Option.....	34

1 Introduction

The release of VistA REE Host File DG_53_P1067.KID, which includes Registration (DG) patch DG*5.3*1067 and Income Verification Match (IVM) patch IVM*2.0*204, supports the enhancements for the Eligibility and Enrollment program. This patch focuses on updates for the ESM Phase 3 project.

Patch DG*5.3*1067 is also being released in support of the Veterans Health Administration (VHA) Enrollment System (VES) 6.0 release. Refer to Informational Patch EAS*1*208 (Enrollment Application System) for additional details regarding the VES release.

2 Purpose

The Release Notes cover the changes to VistA REE DG and IVM systems for this release.

3 Audience

This document targets users and administrators of VistA REE and applies to the changes made between this release and any previous release for this software.

4 This Release

This multi-package build is distributed as a Host File. Refer to the Software and Documentation Retrieval Instructions section of the patch descriptions for information on obtaining the Host File DG_53_P1067.KID and related documentation.

The following sections provide a summary of the enhancements and modifications to the existing software for VistA REE with the release of patches DG*5.3*1067 and IVM*2.0*204.

4.1 New Features and Functions Added

There are no new features or functions added to VistA REE for DG*5.3*1067 and IVM*2.0*204.

4.2 Enhancements and Modifications

Patch DG*5.3*1067 includes the following enhancements, with details provided below:

- Standardizes Next of Kin (NOK), Emergency Contact (EC) and Designee Relationship to Patient.
- Adds new Self-Reported Registration Reasons for Clinical Evaluations, Housing and Urban Development – VA Supportive Housing (HUD-VASH), 4th Mission and Immunizations.
- Adds FileMan field cross-references to support VES/VA Profile Demographic Integration.
- Adds two and modifies four VHA Profiles (VHAPs) to support Cerner billing.
 - New VHA Profiles:

NAME : ACTIVE DUTY	PLAN CODE : 303
NAME : JOINT INCENTIVE FUND	PLAN CODE : 304

- Modified VHA Profiles:

NAME: VA DOD SHARING MEDICAL RESOURCES	PLAN CODE: 295
NAME: TRICARE	PLAN CODE: 229
NAME: VETERAN PLAN CCP RESTRICTED CARE	PLAN CODE: 300
NAME: APPLICANT IN PROCESS	PLAN CODE: 226

- Adds and modifies VHAP information related to Veteran Family Member Programs (VFMPs) summarized below. These will be assigned to patients by the VES only after a future VES release.

- New VHA Profile:

NAME: CHAMPVA CAREGIVER	PLAN CODE: 305
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- Modified VHA Profiles:

(The plan below replaces VETERAN BENEFICIARY PLAN - CAMP LEJEUNE FAMILY, Plan Code 139.)	
NAME: CAMP LEJEUNE FAMILY	PLAN CODE: 306
(The plan below is renamed from BENEFICIARY CHAMPVA.)	
NAME: CHAMPVA STANDARD	PLAN CODE: 108
NAME: BENEFICIARY SPINA BIFIDA	PLAN CODE: 109
NAME: BENEFICIARY CHILDREN OF WOMEN OF VIETNAM VETERANS	PLAN CODE: 110
NAME: VETERAN FOREIGN MEDICAL PROGRAM	PLAN CODE: 122

Table 1 shows the enhancements and modifications included in the DG_53_P1067.KID release as tracked in Atlassian Jira.

Table 1: DG_53_P1067.KID Enhancements and Modifications

Jira Epic #	Summary
VES-2442	NOK/EC Relationship Dropdown - VistA
VES-8332	Rename ADTSA VHAP (VistA)
VES-13552	Demographics Integration with VA Profile (VistA)
VES-14969	HUD-VASH Program Enhancement (VistA)
VES-17483	Add Self-Reported Registration Only Reasons - Clinical Evaluation and Immunizations (VistA)
VES-18176	Civilian Health and Medical Program of the Department of Veterans Affairs (CHAMPVA) Standard
VES-18177	CHAMPVA Foreign
VES-18178	CHAMPVA Caregiver

List of Updates

DG*5.3*1067 makes the following enhancements to VistA REE:

SECTION 1: DATA DICTIONARY UPDATES

1. A new PATIENT CONTACT RELATION file (#12.11) is added to VistA.

DATA ELEMENT	NAME TITLE	GLOBAL LOCATION	DATA TYPE

This file contains all acceptable relationships for persons named as Primary Next of Kin, Secondary Next of Kin, Primary Emergency Contact, Secondary Emergency Contact, and Designee. These relationships are consistent with the values used by Defense Manpower Data Center (DMDC) and Cerner for these relationships. Additions or modifications to entries in this file should only be done through a national patch release. Records in this file should not be added, edited, or deleted locally. Doing so would likely cause database corruption.			
DD ACCESS: @			
RD ACCESS: @			
WR ACCESS: @			
DEL ACCESS: @			
LAYGO ACCESS: @			
AUDIT ACCESS: @			
IDENTIFIED BY: NAME (#.02)			
POINTED TO BY: K2-RELATIONSHIP TYPE field (#.2104) of the PATIENT File (#2)			
K-RELATIONSHIP TYPE field (#.224) of the PATIENT File (#2)			
E-RELATIONSHIP TYPE field (#.3309) of the PATIENT File (#2)			
E2-RELATIONSHIP TYPE field (#.331015) of the PATIENT File (#2)			
D-RELATIONSHIP TYPE field (#.34015) of the PATIENT File (#2)			
CROSS			
REFERENCED BY: NUMBER(B), NAME(C)			
CREATED ON: NOV 29, 2021 BY DGAdmin,One LAST MODIFIED: DEC 6,2021@15:11:25			
12.11,.01	NUMBER	0;1	NUMBER (Required)
INPUT TRANSFORM: K:+X'=X!(X>999)!(X<1)!(X?.E1"."4N.N) X			

	LAST EDITED:	NOV 29, 2021
	HELP-PROMPT:	Type a whole number between 1 and 999.
	DESCRIPTION:	This field contains the number of the Patient Contact Relation.
	CROSS-REFERENCE:	12.11^B 1)= S ^DG(12.11,"B",\$E(X,1,30),DA)=" " 2)= K ^DG(12.11,"B",\$E(X,1,30),DA) This cross-reference allows the user to lookup an entry by the NUMBER field.
12.11,.02	NAME	0;2 FREE TEXT
	INPUT TRANSFORM:	K:\$L(X)>30!(\$L(X)<3) X
	MAXIMUM LENGTH:	30
	LAST EDITED:	DEC 06, 2021
	HELP-PROMPT:	Enter a name for the Patient Contact Relation between 3 and 30 characters.
	DESCRIPTION:	This field contains Standardized Name of the Patient Contact Relation.
	CROSS-REFERENCE:	12.11^C 1)= S ^DG(12.11,"C",\$E(X,1,30),DA)=" " 2)= K ^DG(12.11,"C",\$E(X,1,30),DA) This cross-reference allows the user to lookup an entry by the NAME field.
12.11,.03	ACTIVE?	0;3 SET (BOOLEAN Data Type)
	LAST EDITED:	NOV 30, 2021
	HELP-PROMPT:	Enter 1 if the Patient Contact Relation is active. Enter 0 if the Patient Contact is no longer active.
	DESCRIPTION:	This field indicates whether the Patient Contact Relation may be selected by the user.
INPUT TEMPLATE(S):		
PRINT TEMPLATE(S):		
SORT TEMPLATE(S):		
FORM(S)/BLOCK(S):		

2. The PATIENT CONTACT RELATION file (#12.11) is populated with the following data. Only active entries are allowed to be entered.

NUMBER	NAME	ACTIVE?
-----	-----	-----
1	BROTHER	YES
2	CHILD-IN-LAW	YES
3	DAUGHTER	YES
4	EXTENDED FAMILY MEMBER	YES
5	FATHER	YES
6	GRANDCHILD	YES
7	HUSBAND	YES
8	MOTHER	YES
9	NIECE/NEPHEW	YES
10	SISTER	YES
11	SON	YES
12	STEPCHILD	YES
13	UNRELATED FRIEND/OTHER	YES
14	WARD	YES
15	WIFE	YES

3. The PATIENT file (#2) has the following new fields added.

- K-RELATIONSHIP TYPE field (#.224)
- K2-RELATIONSHIP TYPE field (#.2104)
- E-RELATIONSHIP TYPE field (#.3309)
- E2-RELATIONSHIP TYPE field (#.331015)
- D-RELATIONSHIP TYPE field (#.34015)

DATA ELEMENT	NAME TITLE	GLOBAL LOCATION	DATA TYPE
2,.224	K-RELATIONSHIP TYPE	.21;15	POINTER TO PATIENT CONTACT RELATION FILE (#12.11) (audited)
	INPUT TRANSFORM:	S DIC("S")="I \$\$GET1^DIQ(12.11,Y,.03,""I"")" D ^DIC K DIC S DIC=DIE,X=+Y K:Y<0 X I \$D(X) S DFN =DA D K1^DGLOCK2	
	LAST EDITED:	JAN 06, 2022	
	HELP-PROMPT:	Enter the relationship of the primary NOK to the patient.	
	DESCRIPTION:	If a primary next-of-kin is specified, enter the relationship of that person to the applicant. This field cannot be deleted as long as a 'next of kin' name is on file.	

SCREEN: S DIC("S")="I
 \$\$\$GET1^DIQ(12.11,Y,.03,""I"")"
 EXPLANATION: Enter active relation types only.
 AUDIT: YES, ALWAYS
 DELETE TEST: 1,0)= S DFN=DA D K1D^DGLOCK2 I '\$D(X)

NOTES: XXXX--CAN'T BE ALTERED EXCEPT BY
 PROGRAMMER

RECORD INDEX: ADTTM3 (#597) MUMPS ACTION
 Short Descr: PRIMARY NOK Cross-Reference
 Description: This cross-reference will update the
 PRIMARY NOK CHANGE DATE/TIME field when
 the Primary Next of Kin data changes for a
 patient.
 Set Logic: D PNOK^DGDDDTTM
 Kill Logic: D PNOK^DGDDDTTM
 X(1): K-NAME OF PRIMARY NOK (2,.211)
 (forwards)
 X(2): K-RELATIONSHIP TO PATIENT (2,.212)
 (forwards)
 X(3): K-STREET ADDRESS [LINE 1] (2,.213)
 (forwards)
 X(4): K-STREET ADDRESS [LINE 2] (2,.214)
 (forwards)
 X(5): K-STREET ADDRESS [LINE 3] (2,.215)
 (forwards)
 X(6): K-CITY (2,.216) (forwards)
 X(7): K-STATE (2,.217) (forwards)
 X(8): K-ZIP CODE (2,.218) (forwards)
 X(9): K-ADDRESS SAME AS PATIENT'S? (2,.2125)
 (forwards)
 X(10): K-ZIP+4 (2,.2207) (forwards)
 X(11): K-PHONE NUMBER (2,.219) (forwards)
 X(12): K-WORK PHONE NUMBER (2,.21011)
 (forwards)
 X(13): K-COUNTRY (2,.221) (forwards)
 X(14): K-PROVINCE (2,.222) (forwards)
 X(15): K-POSTAL CODE (2,.223) (forwards)
 X(16): K-RELATIONSHIP TYPE (2,.224) (forwards)

FILES POINTED TO

FIELDS

PATIENT CONTACT RELATION

(#12.11)

K-RELATIONSHIP TYPE (#.224)

2,.2104

K2-RELATIONSHIP TYPE .211;15 POINTER TO PATIENT CONTACT
RELATION FILE (#12.11)
(audited)

INPUT TRANSFORM: S DIC("S")="I
\$\$GET1^DIQ(12.11,Y,.03,"I")" D ^DIC K
DIC S DIC=DIE,X=+Y K:Y<0 X I \$D(X) S
DFN=DA D K2^DGLOCK2

LAST EDITED: JAN 05, 2022

HELP-PROMPT: Enter the relationship of the secondary
NOK to the patient.

DESCRIPTION: If a secondary next-of-kin is specified,
enter the relationship of that person to
the applicant. This field cannot be
deleted as long as a secondary NOK is on
file.

SCREEN: S DIC("S")="I
\$\$GET1^DIQ(12.11,Y,.03,"I")"

EXPLANATION: Enter active relation types only.

AUDIT: YES, ALWAYS

DELETE TEST: 1,0)= S DFN=DA D K2D^DGLOCK2 I '\$D(X)

NOTES: XXXX--CAN'T BE ALTERED EXCEPT BY
PROGRAMMER

RECORD INDEX: ADTTM4 (#598) MUMPS ACTION

Short Descr: SECONDARY NOK Cross-Reference

Description: This cross-reference will update the
SECONDARY NOK CHANGE DATE/TIME field when
the Secondary Next of Kin data changes for
a patient.

Set Logic: D SNOK^DGDDDTTM

Kill Logic: D SNOK^DGDDDTTM

X(1): K2-NAME OF SECONDARY NOK (2,.2191)
(forwards)

X(2): K2-RELATIONSHIP TO PATIENT (2,.2192)
(forwards)

X(3): K2-STREET ADDRESS [LINE 1] (2,.2193)
(forwards)

X(4): K2-STREET ADDRESS [LINE 2] (2,.2194)
(forwards)

X(5): K2-STREET ADDRESS [LINE 3] (2,.2195)
 (forwards)
 X(6): K2-CITY (2,.2196) (forwards)
 X(7): K2-STATE (2,.2197) (forwards)
 X(8): K2-ZIP CODE (2,.2198) (forwards)
 X(9): K2-ADDRESS SAME AS PATIENT'S? (2,.21925)
 (forwards)
 X(10): K2-ZIP+4 (2,.2203) (forwards)
 X(11): K2-PHONE NUMBER (2,.2199) (forwards)
 X(12): K2-WORK PHONE NUMBER (2,.211011)
 (forwards)
 X(13): K2-COUNTRY (2,.2101) (forwards)
 X(14): K2-PROVINCE (2,.2102) (forwards)
 X(15): K2-POSTAL CODE (2,.2103) (forwards)
 X(16): K2-RELATIONSHIP TYPE (2,.2104)
 (forwards)

FILES POINTED TO	FIELDS
PATIENT CONTACT RELATION (#12.11)	K2-RELATIONSHIP TYPE (#.2104)
2,.3309	E-RELATIONSHIP TYPE .33;15 POINTER TO PATIENT CONTACT REL ATION FILE (#12.11) (audited)
INPUT TRANSFORM:	S DIC("S")="I \$\$\$GET1^DIQ(12.11,Y,.03,""I"")" D ^DIC K DIC S DIC=DIE,X=+Y K:Y<0 X I \$ D(X) S DFN=DA D E1^DGLOCK2
LAST EDITED:	JAN 05, 2022
HELP-PROMPT:	Enter the relationship of the emergency contact to the patient.
DESCRIPTION:	If a primary emergency contact is specified, enter the relationship of that person to the applicant. This field cannot be deleted as long as a primary emergency contact is on file.
SCREEN:	S DIC("S")="I \$\$\$GET1^DIQ(12.11,Y,.03,""I"")"
EXPLANATION:	Enter active relation types only.
AUDIT:	YES, ALWAYS
DELETE TEST:	1,0)= S DFN=DA D E1D^DGLOCK2 I '\$D(X)

NOTES: XXXX--CAN'T BE ALTERED EXCEPT BY PROGRAMMER

RECORD INDEX: ADTTM5 (#599) MUMPS ACTION
Short Descr: E-CONTACT Cross-Reference
Description: This cross-reference will update the E-CONTACT CHANGE DATE/TIME field when the Emergency Contact data changes for a patient.
Set Logic: D ECON^DGDDDTTM
Kill Logic: D ECON^DGDDDTTM
X(1): E-NAME (2,.331) (forwards)
X(2): E-RELATIONSHIP TO PATIENT (2,.332) (forwards)
X(3): E-STREET ADDRESS [LINE 1] (2,.333) (forwards)
X(4): E-STREET ADDRESS [LINE 2] (2,.334) (forwards)
X(5): E-STREET ADDRESS [LINE 3] (2,.335) (forwards)
X(6): E-CITY (2,.336) (forwards)
X(7): E-STATE (2,.337) (forwards)
X(8): E-ZIP CODE (2,.338) (forwards)
X(9): E-EMER. CONTACT SAME AS NOK? (2,.3305) (forwards)
X(10): E-ZIP+4 (2,.2201) (forwards)
X(11): E-PHONE NUMBER (2,.339) (forwards)
X(12): E-WORK PHONE NUMBER (2,.33011) (forwards)
X(13): E-COUNTRY (2,.3306) (forwards)
X(14): E-PROVINCE (2,.3307) (forwards)
X(15): E-POSTAL CODE (2,.3308) (forwards)
X(16): E-RELATIONSHIP TYPE (2,.3309) (forwards)

FILES POINTED TO

FIELDS

PATIENT CONTACT RELATION

(#12.11)

E-RELATIONSHIP TYPE (#.3309)

2,.331015

E2-RELATIONSHIP TYPE .331;15 POINTER TO PATIENT CONTACT RELATION FILE (#12.11) (audited)

INPUT TRANSFORM: S DIC("S")="I \$\$GET1^DIQ(12.11,Y,.03,"I")

```

) " D ^DIC K DIC S DIC=DIE,X=+Y K:Y<0 X I $
D(X) S DFN=DA D E2^DGLOCK2
LAST EDITED: JAN 05, 2022
HELP-PROMPT: Enter the relationship of the secondary
               emergency contact to the patient.
DESCRIPTION:  If a secondary emergency contact is
               specified, enter the relationship of that
               person to the applicant. This field cannot
               be deleted as long as a secondary
               emergency contact is on file.

SCREEN:       S DIC("S")="I $$GET1^DIQ(12.11,Y,.03,""I""
               )"
EXPLANATION:  Enter active relation types only.
AUDIT:       YES, ALWAYS
DELETE TEST:  1,0)= S DFN=DA D E2D^DGLOCK2 I '$D(X)

NOTES:       XXXX--CAN'T BE ALTERED EXCEPT BY
               PROGRAMMER

RECORD INDEX: ADTTM6 (#600)      MUMPS      ACTION
Short Descr:  E2-CONTACT Cross-Reference
Description:  This cross-reference will update the
               E2-CONTACT CHANGE DATE/TIME field when the
               Secondary Emergency Contact data changes
               for a patient.
Set Logic:    D ECON2^DGDDDTTM
Kill Logic:   D ECON2^DGDDDTTM
X(1):         E2-NAME OF SECONDARY CONTACT (2,.3311)
               (forwards)
X(2):         E2-RELATIONSHIP TO PATIENT (2,.3312)
               (forwards)
X(3):         E2-STREET ADDRESS [LINE 1] (2,.3313)
               (forwards)
X(4):         E2-STREET ADDRESS [LINE 2] (2,.3314)
               (forwards)
X(5):         E2-STREET ADDRESS [LINE 3] (2,.3315)
               (forwards)
X(6):         E2-CITY (2,.3316) (forwards)
X(7):         E2-STATE (2,.3317) (forwards)
X(8):         E2-ZIP CODE (2,.3318) (forwards)
X(9):         E2-ZIP+4 (2,.2204) (forwards)
X(10):        E2-PHONE NUMBER (2,.3319) (forwards)
X(11):        E2-WORK PHONE NUMBER (2,.331011)
               (forwards)
X(12):        E2-COUNTRY (2,.331012) (forwards)

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X(13): E2-PROVINCE (2,.331013) (forwards)
 X(14): E2-POSTAL CODE (2,.331014) (forwards)
 X(15): E2-RELATIONSHIP TYPE (2,.331015)
 (forwards)

FILES POINTED TO	FIELDS
PATIENT CONTACT RELATION (#12.11)	E2-RELATIONSHIP TYPE (#.331015)
2,.34015	D-RELATIONSHIP TYPE .34;15 POINTER TO PATIENT CONTACT RELATION FILE (#12.11) (audited)
INPUT TRANSFORM:	S DIC("S")="I \$\$\$GET1^DIQ(12.11,Y,.03,""I"")" D ^DIC K DIC S DIC=DIE,X=+Y K:Y<0 X I \$ D(X) S DFN=DA D D^DGLOCK2
LAST EDITED:	JAN 05, 2022
HELP-PROMPT:	Enter the relationship of the designee to the patient.
DESCRIPTION:	If a designee is specified, enter the relationship of that person to the applicant. This field cannot be deleted as long as a designee is on file.
SCREEN:	S DIC("S")="I \$\$\$GET1^DIQ(12.11,Y,.03,""I"")"
EXPLANATION:	Enter active relation types only.
AUDIT:	YES, ALWAYS
DELETE TEST:	1,0)= S DFN=DA D DD^DGLOCK2 I '\$D(X)
NOTES:	XXXX--CAN'T BE ALTERED EXCEPT BY PROGRAMMER
RECORD INDEX:	ADTTM7 (#601) MUMPS ACTION
Short Descr:	DESIGNEE Cross-Reference
Description:	This cross-reference will update the DESIGNEE CHANGE DATE/TIME field when the Designee data changes for a patient.
Set Logic:	D DESIG^DGDDDTM
Kill Logic:	D DESIG^DGDDDTM
X(1):	D-NAME OF DESIGNEE (2,.341) (forwards)
X(2):	D-RELATIONSHIP TO PATIENT (2,.342) (forwards)
X(3):	D-STREET ADDRESS [LINE 1] (2,.343)

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                (forwards)
X(4):  D-STREET ADDRESS [LINE 2]  (2,.344)
                (forwards)
X(5):  D-STREET ADDRESS [LINE 3]  (2,.345)
                (forwards)
X(6):  D-CITY  (2,.346)  (forwards)
X(7):  D-STATE  (2,.347)  (forwards)
X(8):  D-ZIP CODE  (2,.348)  (forwards)
X(9):  D-DESIGNEE SAME AS NOK?  (2,.3405)
                (forwards)
X(10): D-ZIP+4  (2,.2202)  (forwards)
X(11): D-PHONE NUMBER  (2,.349)  (forwards)
X(12): D-WORK PHONE NUMBER  (2,.34011)
                (forwards)
X(13): D-COUNTRY  (2,.34012)  (forwards)
X(14): D-PROVINCE  (2,.34013)  (forwards)
X(15): D-POSTAL CODE  (2,.34014)  (forwards)
X(16): D-RELATIONSHIP TYPE  (2,.34015)
                (forwards)

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FILES POINTED TO

FIELDS

PATIENT CONTACT RELATION

(#12.11)

D-RELATIONSHIP TYPE (#.34015)

4. The Help Text and Descriptions for the K-RELATIONSHIP TO PATIENT field (#.212), K2-RELATIONSHIP TO PATIENT field (#.2192), E-RELATIONSHIP TO PATIENT field (#.332), E2-RELATIONSHIP TO PATIENT field (#.3312) and D-RELATIONSHIP TO PATIENT field (#.342) of the PATIENT file (#2), shown below, are modified.

DATA ELEMENT	NAME TITLE	GLOBAL LOCATION	DATA TYPE
2,.212	K-RELATIONSHIP TO PATIENT .21;2 FREE TEXT (audited)		
	INPUT TRANSFORM:	K:\$L(X)>30!(\$L(X)<1) X I \$D(X) S DFN=DA D K1^DGLOCK2	
	LAST EDITED:	DEC 14, 2021	
	HELP-PROMPT:	Enter any notes related to the relationship of the primary NOK to the patient [1-30 characters].	
	DESCRIPTION:	If a primary next-of-kin is specified, enter any additional information regarding the relationship of that person to the applicant [1-30 characters]. This field	

cannot be deleted as long as a 'next of kin' name is on file.

AUDIT: YES, ALWAYS
DELETE TEST: 1,0)= S DFN=DA D K1D^DGLOCK2 I '\$D(X)

GROUP: NK1
NOTES: XXXX--CAN'T BE ALTERED EXCEPT BY PROGRAMMER

CROSS-REFERENCE: 2^ADGRU212^MUMPS
1)= D:(\$T(ADGRU^DGRUDD01)'="")
ADGRU^DGRUDD01(DA)

2)= D:(\$T(ADGRU^DGRUDD01)'="")
ADGRU^DGRUDD01(DA)

This cross reference is used to remember that changes were made to a monitored data field in the PATIENT File (#2) required for a vendor RAI/MDS COTS system. Execution of this cross reference will create an entry in the ADT/HL7 PIVOT file (#391.71) and mark it as requiring transmission of an HL7 demographic A08 update message to the COTS interface.

The local variable DGRUGA08 will be set to 1 if the cross reference is not to be executed as part of a re-indexing.

RECORD INDEX: ADTTM3 (#597) MUMPS ACTION
Short Descr: PRIMARY NOK Cross-Reference
Description: This cross-reference will update the PRIMARY NOK CHANGE DATE/TIME field when the Primary Next of Kin data changes for a patient.
Set Logic: D PNOK^DGDDDTTM
Kill Logic: D PNOK^DGDDDTTM
X(1): K-NAME OF PRIMARY NOK (2,.211)
(forwards)
X(2): K-RELATIONSHIP TO PATIENT (2,.212)
(forwards)
X(3): K-STREET ADDRESS [LINE 1] (2,.213)
(forwards)

X(4): K-STREET ADDRESS [LINE 2] (2,.214)
 (forwards)
 X(5): K-STREET ADDRESS [LINE 3] (2,.215)
 (forwards)
 X(6): K-CITY (2,.216) (forwards)
 X(7): K-STATE (2,.217) (forwards)
 X(8): K-ZIP CODE (2,.218) (forwards)
 X(9): K-ADDRESS SAME AS PATIENT'S? (2,.2125)
 (forwards)
 X(10): K-ZIP+4 (2,.2207) (forwards)
 X(11): K-PHONE NUMBER (2,.219) (forwards)
 X(12): K-WORK PHONE NUMBER (2,.21011)
 (forwards)
 X(13): K-COUNTRY (2,.221) (forwards)
 X(14): K-PROVINCE (2,.222) (forwards)
 X(15): K-POSTAL CODE (2,.223) (forwards)
 X(16): K-RELATIONSHIP TYPE (2,.224) (forwards)

DATA ELEMENT	NAME TITLE	GLOBAL LOCATION	DATA TYPE
2,.2192	K2-RELATIONSHIP TO PATIENT	.211;2	FREE TEXT (audited)
	INPUT TRANSFORM:	K:\$L(X)>30!(\$L(X)<1) X I \$D(X) S DFN=DA D K2^DGLOCK2	
	LAST EDITED:	DEC 13, 2021	
	HELP-PROMPT:	Enter any notes related to the relationship of the secondary NOK to the patient [1-30 characters].	
	DESCRIPTION:	If a secondary next-of-kin is specified, enter any additional information regarding the relationship of that person to the applicant [1-30 characters]. This field cannot be deleted as long as a secondary NOK is on file.	
	AUDIT:	YES, ALWAYS	
	DELETE TEST:	1,0)= S DFN=DA D K2D^DGLOCK2 I '\$D(X)	
	GROUP:	NK2	
	NOTES:	XXXX- -CAN'T BE ALTERED EXCEPT BY PROGRAMMER	
	RECORD INDEX:	ADTTM4 (#598)	MUMPS ACTION
	Short Descr:	SECONDARY NOK Cross-Reference	

Description: This cross-reference will update the SECONDARY NOK CHANGE DATE/TIME field when the Secondary Next of Kin data changes for a patient.

Set Logic: D SNOK^DGDDDTTM

Kill Logic: D SNOK^DGDDDTTM

X(1): K2-NAME OF SECONDARY NOK (2,.2191)
(forwards)
X(2): K2-RELATIONSHIP TO PATIENT (2,.2192)
(forwards)
X(3): K2-STREET ADDRESS [LINE 1] (2,.2193)
(forwards)
X(4): K2-STREET ADDRESS [LINE 2] (2,.2194)
(forwards)
X(5): K2-STREET ADDRESS [LINE 3] (2,.2195)
(forwards)
X(6): K2-CITY (2,.2196) (forwards)
X(7): K2-STATE (2,.2197) (forwards)
X(8): K2-ZIP CODE (2,.2198) (forwards)
X(9): K2-ADDRESS SAME AS PATIENT'S? (2,.21925)
(forwards)
X(10): K2-ZIP+4 (2,.2203) (forwards)
X(11): K2-PHONE NUMBER (2,.2199) (forwards)
X(12): K2-WORK PHONE NUMBER (2,.211011)
(forwards)
X(13): K2-COUNTRY (2,.2101) (forwards)
X(14): K2-PROVINCE (2,.2102) (forwards)
X(15): K2-POSTAL CODE (2,.2103) (forwards)
X(16): K2-RELATIONSHIP TYPE (2,.2104)
(forwards)

DATA ELEMENT	NAME TITLE	GLOBAL LOCATION	DATA TYPE
2,.332	E-RELATIONSHIP TO PATIENT	.33;2	FREE TEXT (audited)
	INPUT TRANSFORM:	K:\$L(X)>30!(\$L(X)<2) X I \$D(X) S DFN=DA D E1^DGLOCK2	
	LAST EDITED:	DEC 13, 2021	
	HELP-PROMPT:	Enter any notes related to the relationship of the emergency contact to the patient [3-35 characters].	
	DESCRIPTION:	If a primary emergency contact is specified, enter any additional information regarding the relationship of	

that person to the applicant [3-35 characters]. This field cannot be deleted as long as a primary emergency contact is on file.

AUDIT: YES, ALWAYS
DELETE TEST: 1,0)= S DFN=DA D E1D^DGLOCK2 I '\$D(X)

GROUP: EC1
NOTES: XXXX--CAN'T BE ALTERED EXCEPT BY PROGRAMMER

RECORD INDEX: ADTTM5 (#599) MUMPS ACTION
Short Descr: E-CONTACT Cross-Reference
Description: This cross-reference will update the E-CONTACT CHANGE DATE/TIME field when the Emergency Contact data changes for a patient.
Set Logic: D ECON^DGDDDTTM
Kill Logic: D ECON^DGDDDTTM
X(1): E-NAME (2,.331) (forwards)
X(2): E-RELATIONSHIP TO PATIENT (2,.332) (forwards)
X(3): E-STREET ADDRESS [LINE 1] (2,.333) (forwards)
X(4): E-STREET ADDRESS [LINE 2] (2,.334) (forwards)
X(5): E-STREET ADDRESS [LINE 3] (2,.335) (forwards)
X(6): E-CITY (2,.336) (forwards)
X(7): E-STATE (2,.337) (forwards)
X(8): E-ZIP CODE (2,.338) (forwards)
X(9): E-EMER. CONTACT SAME AS NOK? (2,.3305) (forwards)
X(10): E-ZIP+4 (2,.2201) (forwards)
X(11): E-PHONE NUMBER (2,.339) (forwards)
X(12): E-WORK PHONE NUMBER (2,.33011) (forwards)
X(13): E-COUNTRY (2,.3306) (forwards)
X(14): E-PROVINCE (2,.3307) (forwards)
X(15): E-POSTAL CODE (2,.3308) (forwards)
X(16): E-RELATIONSHIP TYPE (2,.3309) (forwards)

DATA	NAME	GLOBAL	DATA
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ELEMENT	TITLE	LOCATION	TYPE
2,.3312	E2-RELATIONSHIP TO PATIENT .331;2	FREE TEXT (audited)	
	INPUT TRANSFORM:	K:\$L(X)>30!(\$L(X)<2) X I \$D(X) S DFN=DA D E2^DGLOCK2	
	LAST EDITED:	DEC 13, 2021	
	HELP-PROMPT:	Enter any notes related to the relationship of the secondary emergency contact to the patient [2-30 characters].	
	DESCRIPTION:	If a secondary emergency contact is specified, enter any additional information regarding the relationship of that person to the applicant [2-30 characters]. This field cannot be deleted as long as a secondary emergency contact is on file.	
	AUDIT:	YES, ALWAYS	
	DELETE TEST:	1,0)= S DFN=DA D E2D^DGLOCK2 I '\$D(X)	
	GROUP:	EC2	
	NOTES:	XXXX--CAN'T BE ALTERED EXCEPT BY PROGRAMMER	
	RECORD INDEX:	ADTTM6 (#600) MUMPS ACTION	
	Short Descr:	E2-CONTACT Cross-Reference	
	Description:	This cross-reference will update the E2-CONTACT CHANGE DATE/TIME field when the Secondary Emergency Contact data changes for a patient.	
	Set Logic:	D ECON2^DGDDDTTM	
	Kill Logic:	D ECON2^DGDDDTTM	
	X(1):	E2-NAME OF SECONDARY CONTACT (2,.3311) (forwards)	
	X(2):	E2-RELATIONSHIP TO PATIENT (2,.3312) (forwards)	
	X(3):	E2-STREET ADDRESS [LINE 1] (2,.3313) (forwards)	
	X(4):	E2-STREET ADDRESS [LINE 2] (2,.3314) (forwards)	
	X(5):	E2-STREET ADDRESS [LINE 3] (2,.3315) (forwards)	
	X(6):	E2-CITY (2,.3316) (forwards)	
	X(7):	E2-STATE (2,.3317) (forwards)	
	X(8):	E2-ZIP CODE (2,.3318) (forwards)	

X(9): E2-ZIP+4 (2,.2204) (forwards)
 X(10): E2-PHONE NUMBER (2,.3319) (forwards)
 X(11): E2-WORK PHONE NUMBER (2,.331011)
 (forwards)
 X(12): E2-COUNTRY (2,.331012) (forwards)
 X(13): E2-PROVINCE (2,.331013) (forwards)
 X(14): E2-POSTAL CODE (2,.331014) (forwards)
 X(15): E2-RELATIONSHIP TYPE (2,.331015)
 (forwards)

DATA ELEMENT	NAME TITLE	GLOBAL LOCATION	DATA TYPE
2,.342	D-RELATIONSHIP TO PATIENT	.34;2	FREE TEXT (audited)
	INPUT TRANSFORM:	K:\$L(X)>30!(\$L(X)<3) X I \$D(X) S DFN=DA D D^DGLOCK2	
	LAST EDITED:	DEC 13, 2021	
	HELP-PROMPT:	Enter any notes related to the relationship of the designee to the patient [3-30 characters].	
	DESCRIPTION:	If a designee is specified, enter any additional information regarding the relationship of that person to the applicant [3-30 characters]. This field cannot be deleted as long as a designee is on file.	
	AUDIT:	YES, ALWAYS	
	DELETE TEST:	1,0)= S DFN=DA D DD^DGLOCK2 I '\$D(X)	
	GROUP:	D1	
	NOTES:	XXXX--CAN'T BE ALTERED EXCEPT BY PROGRAMMER	
	RECORD INDEX:	ADTTM7 (#601)	MUMPS ACTION
	Short Descr:	DESIGNEE Cross-Reference	
	Description:	This cross-reference will update the DESIGNEE CHANGE DATE/TIME field when the Designee data changes for a patient.	
	Set Logic:	D DESIG^DGDDDTTM	
	Kill Logic:	D DESIG^DGDDDTTM	
	X(1):	D-NAME OF DESIGNEE	(2,.341) (forwards)
	X(2):	D-RELATIONSHIP TO PATIENT	(2,.342) (forwards)
	X(3):	D-STREET ADDRESS [LINE 1]	(2,.343) (forwards)

```

X(4):  D-STREET ADDRESS [LINE 2]  (2,.344)
      (forwards)
X(5):  D-STREET ADDRESS [LINE 3]  (2,.345)
      (forwards)
X(6):  D-CITY  (2,.346)  (forwards)
X(7):  D-STATE  (2,.347)  (forwards)
X(8):  D-ZIP CODE  (2,.348)  (forwards)
X(9):  D-DESIGNEE SAME AS NOK?  (2,.3405)
      (forwards)
X(10): D-ZIP+4  (2,.2202)  (forwards)
X(11): D-PHONE NUMBER  (2,.349)  (forwards)
X(12): D-WORK PHONE NUMBER  (2,.34011)
      (forwards)
X(13): D-COUNTRY  (2,.34012)  (forwards)
X(14): D-PROVINCE  (2,.34013)  (forwards)
X(15): D-POSTAL CODE  (2,.34014)  (forwards)
X(16): D-RELATIONSHIP TYPE  (2,.34015)
      (forwards)

```

5. Four entries are added to the PATIENT REGISTRATION ONLY REASON file (#408.43). The field values for each are listed below.

NOTE: These entries are not available for selection by the user during registration until the current date/time is greater than or equal to the "DG PATCH DG*5.3*1067 ACTIVE" parameter date/time value. See item 9 below for information on this parameter.

REASON (#.01)	AVAILABILITY (#.02)	CODE (#.03)
-----	-----	-----
4TH MISSION	COLLATERAL OF PATIENT	20
CLINICAL EVALUATION	REGISTER A PATIENT	21
HUD-VASH	REGISTER A PATIENT	22
IMMUNIZATIONS	COLLATERAL OF PATIENT	23

6. A new cross-reference is added to the RELIGIOUS PREFERENCE field (#.08) of the PATIENT file (#2). This cross-reference is used to notify HEC of changes that may affect enrollment.

DATA ELEMENT	NAME TITLE	GLOBAL LOCATION	DATA TYPE
-----	-----	-----	-----
2,.08	RELIGIOUS PREFERENCE	0;8 POINTER TO RELIGION FILE (#13)	
	(audited)		
	RELIGION		
	LAST EDITED:	DEC 07, 2021	
	HELP-PROMPT:	Select from the available list this patients religious preference.	
	DESCRIPTION:	Select from the available listing the religious preference of this applicant.	
	AUDIT:	YES, ALWAYS	

GROUP: DEMOG

CROSS-REFERENCE: 2^AVAFC08^MUMPS

1)= I (\$T(AVAFC^VAFCDD01)'="") S
VAFCF=".08;" D AVAFC^VAFCDD01(DA)

2)= I (\$T(AVAFC^VAFCDD01)'="") S
VAFCF=".08;" D AVAFC^VAFCDD01(DA)

This cross reference is used to remember that changes were made to the PATIENT file (#2) outside of the Registration process. Execution of this cross reference will create an entry in the ADT/HL7 PIVOT file (#391.71) and mark it as requiring transmission of an HL7 ADT-A08 message.

The local variable VAFCFLG will be set to 1 if the cross reference is not executed because the change is being made from within the Registration process.

Execution of this cross reference can be prevented by setting the local variable VAFC08 equal to 1.

The local variable VAFCF is used to identify the field edited. This data is stored in the FIELD(S) EDITED (#2.1) field in the ADT/HL7 PIVOT file (#391.71).

CROSS-REFERENCE: 2^ADGRU08^MUMPS

1)= D:(\$T(ADGRU^DGRUDD01)'="")
ADGRU^DGRUDD01(DA)

2)= D:(\$T(ADGRU^DGRUDD01)'="")
ADGRU^DGRUDD01(DA)

This cross reference is used to remember that changes were made to a monitored data field in the PATIENT File (#2) required for a vendor RAI/MDS COTS system. Execution of this cross reference will create an entry in the ADT/HL7 PIVOT file (#391.71) and mark it as requiring transmission of an HL7 demographic A08 update message to the COTS interface.

The local variable DGRUGA08 will be set to 1 if the cross reference is not to be executed as part of a re-indexing.

CROSS-REFERENCE: 2^AENR08^MUMPS
 1)= D EVENT^IVMPLOG(DA)
 2)= D EVENT^IVMPLOG(DA)
 3)= DO NOT DELETE
 This cross-reference is used to notify HEC of changes that may affect enrollment.

FILES POINTED TO

FIELDS

RELIGION (#13)

RELIGIOUS PREFERENCE (#.08)

7. A new cross-reference is added to the RACE INFORMATION field (#.01) of the RACE INFORMATION subfile (#2.02) of the PATIENT file (#2). This cross-reference is used to notify HEC of changes that may affect enrollment.

DATA ELEMENT	NAME TITLE	GLOBAL LOCATION	DATA TYPE
2.02,.01	RACE INFORMATION	0;1 POINTER TO RACE FILE (#10) (Multiply asked)	
	INPUT TRANSFORM:	S DIC("S")="I '\$G(^(.02))" D ^DIC K D IC S DIC=\$G(DIE),X=+Y K:Y<0 X S:\$D(X) DINUM=X	
	LAST EDITED:	DEC 05, 2021	
	HELP-PROMPT:	Select from the available listing all races which best identify this patient	
	DESCRIPTION:	Patient's race	
	SCREEN:	S DIC("S")="I '\$G(^(.02))"	
	EXPLANATION:	Inactive values are not selectable	
	NOTES:	XXXX--CAN'T BE ALTERED EXCEPT BY PROGRAMMER	
	CROSS-REFERENCE:	2.02^B 1)= S ^DPT(DA(1),.02,"B",\$E(X,1,30),DA)=" " 2)= K ^DPT(DA(1),.02,"B",\$E(X,1,30),DA)	
	CROSS-REFERENCE:	^^TRIGGER^2.02^.02	

1)= X ^DD(2.02,.01,1,2,1.3) I X S X=D
 IV S Y(1)=\$S(\$D(^DPT(D0,.02,D1,0)):^(
 0),1:"") S X=\$P(Y(1),U,2),X=X S DIU=X
 K Y S X=DIV S X=+\$0(^DIC(10.3,"C","S
 ",0)) S:X=0 X="" X ^DD(2.02,.01,1,2,1
 .4)

1.3)= K DIV S DIV=X,D0=DA(1),DIV(0)=D
 0,D1=DA,DIV(1)=D1 S Y(0)=X S Y(1)=\$S(
 \$D(^DPT(D0,.02,D1,0)):^(0),1:"") S X=
 \$S('\$D(^DIC(10.3,+\$P(Y(1),U,2),0)):""
 ,1:\$P(^ (0),U,1))=""

1.4)= S DIH=\$G(^DPT(DIV(0),.02,DIV(1)
 ,0)),DIV=X S \$P(^ (0),U,2)=DIV,DIH=2.0
 2,DIG=.02 D ^DICR

2)= Q

CREATE CONDITION)= METHOD OF COLLECTION=""
 CREATE VALUE)= S X=+\$0(^DIC(10.3,"C",
 "S",0)) S:X=0 X=""
 DELETE VALUE)= NO EFFECT
 FIELD)= METHOD
 SELF IDENTIFICATION is the default
 value for collection method

CROSS-REFERENCE: 2^AENR20201^MUMPS
 1)= D EVENT^IVMPLOG(\$G(DA(1)))
 2)= D EVENT^IVMPLOG(\$G(DA(1)))
 3)= DO NOT DELETE
 This cross-reference is used to notify
 HEC of changes that may affect enrollment.

FIELD INDEX: AVAFC20201 (#374) MUMPS I
 ACTION
 Short Descr: This x-ref calls the DG FIELD MONITOR
 event point.
 Description: This cross reference activates the DG
 FIELD MONITOR event point.
 Applications that wish to monitor
 edit activity related to this field
 may subscribe to that event point and
 take action as indicated by the

changes that occur. Refer to the DG FIELD MONITOR protocol for a description of the information available at the time of the event.

Set Logic: D FC^DGFCPROT(.DA,2.02,.01,"SET",\$H,\$G(DUZ),.X,.X1,.X2,\$G(XQY0)) Q

Kill Logic: D FC^DGFCPROT(.DA,2.02,.01,"KILL",\$H,\$G(DUZ),.X,.X1,.X2,\$G(XQY0)) Q

X(1): RACE INFORMATION (2.02,.01)
(forwards)

FILES POINTED TO

FIELDS

RACE (#10)

RACE INFORMATION (#.01)

8. A new cross-reference is added to the ETHNICITY INFORMATION field (#.01) of the ETHNICITY INFORMATION subfile (#2.06) of the PATIENT file (#2). This cross-reference is used to notify HEC of changes that may affect enrollment.

DATA ELEMENT	NAME TITLE	GLOBAL LOCATION	DATA TYPE

2.06,.01	ETHNICITY INFORMATION	0;1 POINTER TO ETHNICITY FILE (#10.2)	
	INPUT TRANSFORM:	S DIC("S")="I '\$G(^(.02))" D ^DIC K DIC S DIC=DIE,X=+Y K:Y<0 X S:\$D(X) DINUM=X	
	LAST EDITED:	DEC 05, 2021	
	HELP-PROMPT:	Select from the available listing the ethnicity which best identifies this patient	
	DESCRIPTION:	Patient's ethnicity	
	TECHNICAL DESCR:	Although this field is defined to be multi-valued, the AONLYONE cross reference prevents multiple values from being stored. This is because the current business definition for ethnicity only accounts for a single value.	
	SCREEN:	S DIC("S")="I '\$G(^(.02))"	
	EXPLANATION:	Inactive values are not selectable	
	NOTES:	XXXX--CAN'T BE ALTERED EXCEPT BY PROGRAMMER	

CROSS-REFERENCE: 2.06^B
 1)= S ^DPT(DA(1),.06,"B",\$E(X,1,30),DA)=" "
 2)= K ^DPT(DA(1),.06,"B",\$E(X,1,30),DA)

CROSS-REFERENCE: ^^TRIGGER^2.06^.02
 1)= X ^DD(2.06,.01,1,2,1.3) I X S X=DIV S
 Y(1)=\$S(\$D(^DPT(D0,.06,D1,0)):^(0),1:"") S
 X=\$P(Y(1),U,2),X=X S DIU=X K Y S X=DIV S
 X=+\$0(^DIC(10.3,"C","S",0)) S:X=0 X="" X ^
 DD(2.06,.01,1,2,1.4)

1.3)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=
 DA,DIV(1)=D1 S Y(0)=X S Y(1)=\$S(\$D(^DPT(D0
 ,.06,D1,0)):^(0),1:"") S X=\$S('\$D(^DIC(10.
 3,+\$P(Y(1),U,2),0)): "",1:\$P(^ (0),U,1))=""

1.4)= S DIH=\$G(^DPT(DIV(0),.06,DIV(1),0)),
 DIV=X S \$P(^ (0),U,2)=DIV,DIH=2.06,DIG=.02
 D ^DICR

2)= Q

CREATE CONDITION)= METHOD OF COLLECTION=""
 CREATE VALUE)= S X=+\$0(^DIC(10.3,"C","S",0
)) S:X=0 X=""

DELETE VALUE)= NO EFFECT

FIELD)= METHOD

SELF IDENTIFICATION is the default value
 for collection method

CROSS-REFERENCE: 2^AENR20601^MUMPS
 1)= D EVENT^IVMPLOG(\$G(DA(1)))
 2)= D EVENT^IVMPLOG(\$G(DA(1)))
 3)= DO NOT DELETE
 This cross-reference is used to notify
 HEC of changes that may affect enrollment.

FIELD INDEX: AONLYONE (#172) MUMPS ACTION
 Short Descr: Only one entry allowed in multiple
 Description: Cross reference deletes all entries in the
 multiple EXCEPT the one just added. This
 has the net affect of only allowing one
 entry to exist in the multiple.
 Set Logic: N DGFDA,DGMSG,DGD0,DGD1,DGLOOP S DGD0=DA(1

),DGD1=DA S DGLOOP=0 F S DGLOOP=\$0(^DPT(D GD0,.06,DGLOOP)) Q:'DGLOOP I DGLOOP'=DGD1 S DGFDA(2.06,DGLOOP_"_"_DGD0_"_",.01)="@" D FILE^DIE("","DGFDA","DGMSG") K DGFDA,DG MSG
Kill Logic:	Q
X(1):	ETHNICITY INFORMATION (2.06,.01) (forwards)
FIELD INDEX:	AVAFC20601 (#375) MUMPS I ACTION
Short Descr:	This x-ref calls the DG FIELD MONITOR event point.
Description:	This cross reference activates the DG FIELD MONITOR event point. Applications that wish to monitor edit activity related to this field may subscribe to that event point and take action as indicated by the changes that occur. Refer to the DG FIELD MONITOR protocol for a description of the information available at the time of the event.
Set Logic:	D FC^DGFCPROT(.DA,2.06,.01,"SET",\$H,\$G(DUZ ,.X,.X1,.X2,\$G(XQY0)) Q
Kill Logic:	D FC^DGFCPROT(.DA,2.06,.01,"KILL",\$H,\$G(DU Z),.X,.X1,.X2,\$G(XQY0)) Q
X(1):	ETHNICITY INFORMATION (2.06,.01) (forwards)
FILES POINTED TO	FIELDS
ETHNICITY (#10.2)	ETHNICITY INFORMATION (#.01)

9. A new parameter DG PATCH DG*5.3*1067 ACTIVE is added to the PARAMETER DEFINITION file (#8989.51). A timestamp value of Feb 26, 2022@1700 is stored in this parameter indicating when the new Registration Only Reasons (see item 5 above) will be active. The timestamp value is set via post-install routine POST^DG531067P.

NUMBER: 1055	NAME: DG PATCH DG*5.3*1067 ACTIVE
DISPLAY TEXT: Active date/time for patch DG*5.3*1067	
MULTIPLE VALUED: No	PROHIBIT EDITING: No
VALUE DATA TYPE: date/time	VALUE DOMAIN: ::T
VALUE HELP: Enter the date/time when patch DG*5.3*1067 becomes active.	
DESCRIPTION:	
This parameter contains the date/time when the functionality in patch DG*5.3*1067 becomes active.	
PRECEDENCE: 1	ENTITY FILE: PACKAGE

An instance of this parameter is created in the PARAMETER file (#8989.5) with a timestamp value of Feb 26, 2022@1700. This parameter indicates when the new Registration Only Reasons (see item 5 above) will be active. The parameter is created and the timestamp value is set via post-install routine POST^DG531067P.

ENTITY (PKG): REGISTRATION	PARAMETER: DG PATCH DG*5.3*1067
ACTIVE	
INSTANCE: 1	VALUE: FEB 26, 2022@17:00

SECTION 2: VHAP UPDATES

1. Two new VHA Profiles are added to the VistA HEALTH BENEFIT PLAN file (#25.11), shown below.

NUMBER: 94	NAME : ACTIVE DUTY
PLAN CODE: 303	COVERAGE CODE: AD01001
SHORT DESCRIPTION:	
AD	
LONG DESCRIPTION:	
Active Duty (AD) and AD Family Prime	

Patient receiving care at a VAMC as AD of the Department of Defense:	
*TRICARE Authorization:	
- Required for TRICARE Prime patients - AD and AD Family Prime	
*If patient has a Veteran status and on Active Duty Orders, then all	
Active Duty rules apply	
- Even if treatment is Service Connected - Patient considered TRICARE	
Prime enrollee	
- Includes active Reserve and National Guard - Federal orders must	
exceed 30 days	

NUMBER: 95	NAME : JOINT INCENTIVE FUND
PLAN CODE: 304	COVERAGE CODE: JF01001
SHORT DESCRIPTION:	
JIF	
LONG DESCRIPTION:	
VA/DoD Joint Incentive Fund (JIF)	

Patient receiving care at either VA Medical Center or Department of Defense (DoD) facility under an active JIF project in which bi-directional billing for shared resources will not occur:	
<ul style="list-style-type: none"> * Eligible Veteran referred to DoD for health care treatment / (ref. VHA OCC DoD Referral Management SOP) * Eligible DoD beneficiaries (including TRICARE beneficiaries) referred to VA for health care treatment * TRICARE authorization not applicable (services are not billed to TRICARE) 	

2. In the HEALTH BENEFIT PLAN file (#25.11), VHAP plan code 295 field values for NAME field (#.01), SHORT DESCRIPTION field (#.03) and LONG DESCRIPTION field (#.04) are modified as shown below. The plan was originally named VA DOD DIRECT RESOURCE SHARING AGREEMENTS.

NAME : VA DOD SHARING MEDICAL RESOURCES	
PLAN CODE: 295	COVERAGE CODE: DR01001
SHORT DESCRIPTION:	
SHAGR	
LONG DESCRIPTION:	
VA/DoD Health Care Resource Sharing Agreements (38 USC 8111)	

Patient receiving care at Department of Defense (DoD) under a Health Care Resource Sharing Agreement:	
<ul style="list-style-type: none"> * Eligible Veteran referred to DoD for health care treatment / (ref. VHA OCC DoD Referral Management SOP) * TRICARE authorization not applicable (ref. TRICARE Health Plan) / (e.g., dual eligible Veteran elects TRICARE Health Plan vs Veteran benefit) * Inactive Reserve and National Guard / Patients potentially enrolled at VAMC (ref VHA Directive 1601A.02)(e.g., VAMC provides annual health screenings or fitness for duty screenings) * If patient has a Veteran status and on Active Duty Orders (ref. Active Duty Health Plan) / Includes active Reserve and National Guard - Federal orders must exceed 30 days 	

3. In the HEALTH BENEFIT PLAN file (#25.11), VHAP plan code 229 field values for NAME field (#.01), SHORT DESCRIPTION field (#.03) and LONG DESCRIPTION field (#.04) are modified as shown below. The plan was originally named ACTIVE DUTY AND TRICARE SHARING AGREEMENT.

NAME : TRICARE

PLAN CODE: 229

COVERAGE CODE: AC01001

SHORT DESCRIPTION:

TRI

LONG DESCRIPTION:

TRICARE Health Plan

Patient receiving care at a VAMC as a TRICARE patient of the Department of Defense:

* TRICARE Authorization:

- Required for TRICARE Prime patients - Retiree and Retiree Family enrollees
- NOT required for TRICARE Select patients - AD Family, Retiree, Retiree Family and Reserve Select enrollees

* VA/DoD Health Care Resource Sharing Agreements not applicable (ref. VA/DoD Direct Resource Sharing Agreements)

- (e.g., dual eligible Veteran elects Veteran benefit vs TRICARE Health Plan)

* If patient has a Veteran status and on Active Duty Orders, then all Active Duty rules apply

- Even if treatment is Service Connected - Patient considered TRICARE Prime enrollee
- Includes active Reserve and National Guard - Federal orders must exceed 30 days

4. In the HEALTH BENEFIT PLAN file (#25.11), VHAP plan code 300, the field value for the LONG DESCRIPTION field (#.04) is modified as shown below.

NAME : VETERAN PLAN CCP RESTRICTED CARE

PLAN CODE: 300

COVERAGE CODE: CR01001

SHORT DESCRIPTION:

CCP R

LONG DESCRIPTION:

VHA Profile Veteran Plan CCP Restricted Care is assigned if one of the following eligibilities is met:

Not enrolled Covered Veterans who are otherwise entitled to hospital care, medical services, extended care services and community care services; however, they are only eligible for care related to their service connected conditions (less than 50% SC, and 0% non-compensable); was discharged or released from active military service for a disability incurred or aggravated in the line of duty for that disability for the 12-month period following discharge or release; Military Sexual Trauma (MST); or Mental Health Other Than Honorable (OTH); as otherwise documented in their record.

For COMPACT Act 2020, eligible Individuals are ones who served in the active military service, regardless of length of service, and who were discharged, excluding anyone who received a dishonorable discharge or was

discharged or dismissed by reason; are not enrolled in the health care system established by section 1705 of this title; and served in the Armed Forces for a period of more than 100 cumulative days: and was deployed in a theater of combat operations, or while serving in the Armed Forces, was the victim of a physical assault of a sexual nature, a battery of a sexual nature, or sexual harassment.

5. In the HEALTH BENEFIT PLAN file (#25.11), VHAP plan code 226, the field value for the LONG DESCRIPTION field (#.04) is modified as shown below. The wording is corrected in the "Pending; Eligibility Unverified" bulleted item.

NAME : APPLICANT IN PROCESS	PLAN CODE: 226
COVERAGE CODE: AN01001	
SHORT DESCRIPTION:	
INC	
LONG DESCRIPTION:	
Veterans who applied for VA healthcare benefits, but eligibility has not been verified or a final enrollment determination could not be made.	
<ul style="list-style-type: none">. Pending; Means Test Required - Veterans whose Veterans Status has been verified and who have not provided initial Means Test to determine enrollment.. Pending; Purple Heart Unconfirmed - A temporary eligibility for 14 days.. Pending; Other - Enrollment System cannot determine enrollment status.. Pending; No Eligibility Code - Enrollment System cannot determine enrollment status.. Pending - Enrollment System cannot determine enrollment status.. Unverified - Enrollment System cannot determine enrollment status.. Pending; Eligibility Unverified - Veterans who do not have a prior period of enrollment and are still within the 365-day period who have not provided evidence of Veteran status.	

For Eligible Individuals, under Veterans Comprehensive Prevention, Access to Care, and Treatment Act of 2020 (COMPACT), Section 201, VA will furnish, reimburse, pay for emergent suicide care, make referrals, as appropriate, for care following the period of emergent suicide care. Eligible Individuals are ones who served in the active military service, regardless of length of service, and who were discharged, excluding anyone who received a dishonorable discharge or was discharged or dismissed by reason or while serving in the Armed Forces, was the victim of a physical assault of a sexual nature, a battery of a sexual nature, or sexual harassment.

NOTE: The following VHAP modifications are for the Claims Processing and Eligibility (CP&E) project:

6. In the HEALTH BENEFIT PLAN file (#25.11) plan code 139, VETERAN BENEFICIARY PLAN - CAMP LEJEUNE FAMILY, is replaced by the plan shown below.

NUMBER: 40	NAME : CAMP LEJEUNE FAMILY
PLAN CODE: 306	COVERAGE CODE: CL01001
SHORT DESCRIPTION:	
CLF	
LONG DESCRIPTION:	
<p>The Camp Lejeune Family Member Program (CLFMP) is for family members of Veterans that lived or served at U.S. Marine Corps Base Camp Lejeune, North Carolina, between August 1, 1953, and December 31, 1987, and were potentially exposed to drinking water contaminated with industrial solvents, benzene, and other chemicals.</p> <p>On August 6, 2012, the Honoring America's Veterans and Caring for Camp Lejeune Families Act of 2012 was signed into law. This law (H.R. 1627, now Public Law 112-154) requires the Department of Veterans Affairs (VA) to provide health care to Veterans who served on active duty at Camp Lejeune and to reimburse eligible Camp Lejeune family members for health care costs related to one or more of 15 specified illnesses or medical conditions listed in the law.</p> <p>For more information: https://www.va.gov/COMMUNITYCARE/programs/dependents/CLFMP.asp</p>	

7. Plan code 305, CHAMPVA CAREGIVER is added to the VistA HEALTH BENEFIT PLAN file (#25.11).

NUMBER: 96	NAME : CHAMPVA CAREGIVER
PLAN CODE: 305	COVERAGE CODE: CV01002
SHORT DESCRIPTION:	
CHAMPVACG	
LONG DESCRIPTION:	
<p>The VHA Office of Community Care (VHA OCC) is responsible for enrolling the eligible Primary Family Caregiver into the Civilian Health and Medical Program of the Department of Veterans Affairs (CHAMPVA) when there is no other health insurance (OHI) coverage, to include TRICARE, Medicare, Medicaid, commercial health plans through employment and individual plans.</p> <p>VHA Office of Community Care is also responsible for processing health care claims for eligible Primary Family Caregivers under CHAMPVA, processing reconsiderations, and providing customer service support to Primary Family Caregivers for questions related to stipend payment and CHAMPVA benefits.</p>	

For more information:

<https://www.va.gov/COMMUNITYCARE/programs/caregiver/index.asp>

8. In the HEALTH BENEFIT PLAN file (#25.11), VHAP plan code 108 field values for the NAME field (#.01), SHORT DESCRIPTION field (#.03) and LONG DESCRIPTION field (#.04) are modified as shown below. The plan was originally named BENEFICIARY CHAMPVA.

NAME : CHAMPVA STANDARD

PLAN CODE: 108

COVERAGE CODE: CV01001

SHORT DESCRIPTION:

CHAMPVA

LONG DESCRIPTION:

The Civilian Health and Medical Program of the Department of Veterans Affairs (CHAMPVA) is a comprehensive health care program in which the VA shares the cost of covered health care services and supplies with eligible beneficiaries. The program is administered by the Veterans Health Administration Office of Community Care (VHA OCC) in Denver, Colorado.

CHAMPVA plan provides health care to dependents who may qualify for VA's Civilian Health and Medical Program of the Department of Veteran Affairs (CHAMPVA). They must not have eligibility under TRICARE and must be dependents of a:

- . Veteran who is rated Permanently and Totally (P&T) disabled due to a Service-connected condition.
- . Veteran who died from VA rated Service-connected condition, or who, at the time of death, was rated Permanently and Totally disabled.
- . Veteran who died on active duty and in the line of duty (not due to misconduct).

For more information, call 1-800-733-8387 or go to:

<https://www.va.gov/COMMUNITYCARE/programs/dependents/champva/index.asp>

9. In the HEALTH BENEFIT PLAN file (#25.11), VHAP plan code 109, the field value for the LONG DESCRIPTION field (#.04) is modified as shown below.

NAME : BENEFICIARY SPINA BIFIDA

PLAN CODE: 109

COVERAGE CODE: SB01001

SHORT DESCRIPTION:

SB

LONG DESCRIPTION:

Spina Bifida (SB) Plan provides monetary allowances, vocational training and rehabilitation, and VA-financed health care benefits to certain Korean and Vietnam Veterans' birth children who have been diagnosed with spina bifida. For the purpose of the program, spina bifida is defined as all forms or manifestations of spina bifida (except spina bifida occulta).

The Veterans Health Administration Office of Community Care (VHA OCC) in Denver, CO, manages the SB Health Care Benefits Program, including authorization of benefits and the subsequent processing and payment of health care claims after a determination of eligibility has been made by the Denver VA Regional Office (VARO).

For more information, call 1-888-820-1756 or go to:

<https://www.va.gov/COMMUNITYCARE/programs/dependents/spinabifida/index.asp>

10. In the HEALTH BENEFIT PLAN file (#25.11), VHAP plan code 110, the field value for the LONG DESCRIPTION field (#.04) is modified as shown below.

NAME : BENEFICIARY CHILDREN OF WOMEN OF VIETNAM VETERANS

PLAN CODE: 110

COVERAGE CODE: CW01001

SHORT DESCRIPTION:

CWVV

LONG DESCRIPTION:

Children of Women Vietnam Veterans (CWVV) Plan provides "NEEDED CARE" to an eligible child such health care as the Secretary determines is needed by the child for that child's covered birth defects or any disability that is associated with those birth defects. (38 USC 1811-1816)

For more information:

<https://www.va.gov/COMMUNITYCARE/programs/dependents/cwvv/index.asp>

11. In the HEALTH BENEFIT PLAN file (#25.11), VHAP plan code 122, the field value for the LONG DESCRIPTION field (#.04) is modified as shown below.

NAME : VETERAN FOREIGN MEDICAL PROGRAM PLAN CODE: 122

COVERAGE CODE: FM01001

INACTIVE: NO

SHORT DESCRIPTION:

FMP

LONG DESCRIPTION:

Foreign Medical Program Plan provides pay for medical services for treating your service-connected disabilities, or any disability that is associated with and aggravates a service-connected disability if you live or travel outside the United States. This program will also reimburse you for certain treatment of medical services while you are outside the United States, if needed as part of your VA-approved vocational rehabilitation program. If you are living or planning to travel outside the U.S. (other than in the Philippines), you need to register with VA's Foreign Medical Program office, P.O. Box 469061, Denver, CO 80246-9061, USA: telephone 303-331-7590.

For information, visit:

<https://www.va.gov/COMMUNITYCARE/programs/veterans/fmp/index.asp>

SECTION 3: REGISTRATION SCREEN UPDATES

1. At the SELF-REPORTED REGISTRATION ONLY REASON: prompt, the following new reasons are available when registering a new Veteran in Register A Patient [DG REGISTER PATIENT] and Enter A Request/Notification [FBCH ENTER REQUEST] options: 4TH MISSION, CLINICAL EVALUATION, HUD-VASH and IMMUNIZATIONS.
2. At the SELF-REPORTED REGISTRATION ONLY REASON: prompt, the following new reasons are available when registering a new non-veteran in Register A Patient [DG REGISTER PATIENT] and Enter A Request/Notification [FBCH ENTER REQUEST] options: 4TH MISSION, HUD-VASH and IMMUNIZATIONS.
3. At the SELF-REPORTED REGISTRATION ONLY REASON: prompt, the following new reasons are available in the Collateral Patient Register [DG COLLATERAL PATIENT] option: 4TH MISSION and IMMUNIZATIONS.
4. The EMERGENCY CONTACT DATA, SCREEN <3> screen is updated to add the Relation Type prompts and to rename the RELATIONSHIP TO PATIENT prompts to Relation Note:

EMERGENCY CONTACT DATA, SCREEN <3>	
DGPatient,ONE (PREFERRED NAME)	MON DD,YYYY
###-##-####	NSC VETERAN
=====	
[1] NOK: DGNOK,ONE	[2] NOK-2: DGNOK,TWO
Relation Type: STEPCHILD	Relation Type: GRANDCHILD
Relation Note: PRIMARY NOK	Relation Note: DEPLOYED
200 S ANY ST	200 S ANY ST
ANY CITY,MI #####	211
UNITED STATES	ANY CITY,MI #####
	UNITED STATES
Phone: #####	Phone: UNANSWERED
Work Phone: UNANSWERED	Work Phone: UNANSWERED
[3] E-Cont.: DGEC,ONE	[4] E2-Cont.: DGEC,TWO
Relation Type: STEPCHILD	Relation Type: GRANDCHILD
Relation Note: LIVES OVERSEAS	Relation Note: GRANDCHILD
100 S ANY ST	300 S ANY ST
100 S ANY ST	300 S ANY ST
ANY CITY,ST #####	322
UNITED STATES	ANY CITY,ST #####
	UNITED STATES
Phone: UNANSWERED	Phone: UNANSWERED
Work Phone: UNANSWERED	Work Phone: UNANSWERED
[5] Designee: DGDESIGNEE,ONE	Relation Type: CHILD-IN-LAW
342 ANY ST	Relation Note: POWER OF ATTORNEY
ANY CITY,ST #####	
UNITED STATES	
Phone: #####	Work Phone: UNANSWERED
<RET> to CONTINUE, 1-5 or ALL to EDIT, ^N for screen N or '^' to QUIT:	

Figure 1: EMERGENCY CONTACT DATA, SCREEN <3>

- When the Emergency Contact Name is changed, the RELATION NOTE field is updated to match what is in RELATIONSHIP TYPE field:

```
E2-NAME OF SECONDARY CONTACT: DGEC,TWO//
E2-RELATION TYPE: GRANDCHILD// 3          DAUGHTER
**The E2-RELATION NOTE field is changed from DEPLOYED to DAUGHTER**
E2-RELATION NOTE: DAUGHTER//
```

Figure 2: RELATION NOTE

- The DG PATIENT INQUIRY option is updated to add the "Relation Type:" and change the Emergency Contact labels to "Relation Note:"

```
DGPatient,ONE;(PREFERRED NAME) ###-##-#### MON DD,YYYY
=====

Emergency Contact Information:
      E-Cont.: RELATED,PERSON          E2-Cont.: WIFE,SECONDARY
Relation Type: NIECE/NEPHEW          Relation Type: WIFE
Relation Note: OVERSEAS              Relation Note: HEALTHCARE PROXY
      100 S ANY ST                    300 S ANY ST
                                      322
      ANY CITY, ST #####              ANY CITY, ST #####
      UNITED STATES                    UNITED STATES
      Phone: UNSPECIFIED                Phone: UNSPECIFIED
      Work Phone: UNSPECIFIED            Work Phone: UNSPECIFIED

VHA Profiles Currently Assigned to Veteran:
      None
```

Figure 3: DG PATIENT INQUIRY Option

SECTION 4: HL7 ZCT SEGMENT UPDATE

The HL7 VA Specific Emergency Contact Segment (ZCT) is updated with a new sequence (#11) CONTACT RELATIONSHIP TYPE.

There are five possible contacts in a patient record. Each contact has a Relationship Type field. The five Relationship Type fields for each contact are listed below. (See section 1 item 3 above for details on these five fields.)

Any contact defined in the patient record has a corresponding ZCT segment in the HL7-ORF/ORU Z07 message. Sequence #11 contains the Relationship Type value for that contact. Refer to the IVM*2.0*204 patch description for information on the modifications to the Z07 message.

- K-RELATIONSHIP TYPE field (#.224)
- K2-RELATIONSHIP TYPE field (#.2104)
- E-RELATIONSHIP TYPE field (#.3309)
- E2-RELATIONSHIP TYPE field (#.331015)
- D-RELATIONSHIP TYPE field (#.34015)

SECTION 5: VADPT API & ICR MODIFICATIONS

1. The DGRR GET PATIENT SERVICES DATA Remote Procedure Call (RPC) is modified with the addition of the field "RelationshipType" to the ContactInfo structure. This field contains, for each contact type, the corresponding relationship type field (K-RELATIONSHIP TYPE field (#.224), or K2-RELATIONSHIP TYPE field (#.2104), or E-RELATIONSHIP TYPE field (#.3309), or E2-RELATIONSHIP TYPE field (#.331015), or D-RELATIONSHIP TYPE field (#.34015)). The external value of the field is returned.
2. The VADPT ICR#10061 is modified to add the new RELATION TYPE field to the OAD component. It replaces the RELATIONSHIP TO PATIENT in the tenth (10th) node of the output array. RELATIONSHIP TO PATIENT is moved from the 10th node to the new twelfth (12th) node of the output array. Please see the PIMS Technical Manual for details.

IVM*2.0*204 makes the following modification to VistA REE:

1. VistA is updated to send a new sequence (#11) in the existing ZCT segment of the Health Level 7 (HL7) ORU/ORF-Z07 message if the current date/time is greater than or equal to the "DG PATCH DG*5.3*1067 ACTIVE" parameter date/time value. The new sequence (#11) transmits the following fields from the PATIENT file (#2) for each Contact Type:

- K-RELATIONSHIP TYPE field (#.224)
- K2-RELATIONSHIP TYPE field (#.2104)
- E-RELATIONSHIP TYPE field (#.3309)
- E2-RELATIONSHIP TYPE field (#.331015)
- D-RELATIONSHIP TYPE field (#.34015)

2. The HL7 ORU/ORF-Z05 message processing is updated to parse and store the new sequence (#11) values from the existing ZCT segment into the PATIENT file (#2). The new sequence (#11) values are stored in the corresponding fields in the PATIENT file (#2):

- K-RELATIONSHIP TYPE field (#.224)
- K2-RELATIONSHIP TYPE field (#.2104)
- E-RELATIONSHIP TYPE field (#.3309)
- E2-RELATIONSHIP TYPE field (#.331015)
- D-RELATIONSHIP TYPE field (#.34015)

3. The IVM DEMOGRAPHIC UPLOAD FIELDS file (#301.92) is updated with five new entries to automatically upload the relationship type code to the PATIENT file (#2):

DHCP FIELD NAME: K-RELATIONSHIP TYPE	HL7 LOCATION: ZCT11K1
UPLOADABLE DEMOGRAPHIC FIELD: YES	DHCP FILE: PATIENT
DHCP FIELD NUMBER: .224	TRANSFORM IVM DATA: YES
TRANSFORM DHCP DATA: YES	ADDRESS FIELD?: NO
DHCP LOCATION LOGIC: S DR=.224 D LOOK^IVMPREC9	
DHCP OUTPUT LOGIC: S DR=.224 D LOOK^IVMPREC9	
DHCP FIELD NAME: K2-RELATIONSHIP TYPE	HL7 LOCATION: ZCT11K2
UPLOADABLE DEMOGRAPHIC FIELD: YES	DHCP FILE: PATIENT
DHCP FIELD NUMBER: .2104	TRANSFORM IVM DATA: YES
TRANSFORM DHCP DATA: YES	ADDRESS FIELD?: NO
DHCP LOCATION LOGIC: S DR=.2104 D LOOK^IVMPREC9	
DHCP OUTPUT LOGIC: S DR=.2104 D LOOK^IVMPREC9	

DHCP FIELD NAME: E-RELATIONSHIP TYPE HL7 LOCATION: ZCT11E1
 UPLOADABLE DEMOGRAPHIC FIELD: YES DHCP FILE: PATIENT
 DHCP FIELD NUMBER: .3309 TRANSFORM IVM DATA: YES
 TRANSFORM DHCP DATA: YES ADDRESS FIELD?: NO
 DHCP LOCATION LOGIC: S DR=.3309 D LOOK^IVMPREC9
 DHCP OUTPUT LOGIC: S DR=.3309 D LOOK^IVMPREC9

DHCP FIELD NAME: E2-RELATIONSHIP TYPE HL7 LOCATION: ZCT11E2
 UPLOADABLE DEMOGRAPHIC FIELD: YES DHCP FILE: PATIENT
 DHCP FIELD NUMBER: .331015 TRANSFORM IVM DATA: YES
 TRANSFORM DHCP DATA: YES ADDRESS FIELD?: NO
 DHCP LOCATION LOGIC: S DR=.331015 D LOOK^IVMPREC9
 DHCP OUTPUT LOGIC: S DR=.331015 D LOOK^IVMPREC9

DHCP FIELD NAME: D-RELATIONSHIP TYPE HL7 LOCATION: ZCT11D1
 UPLOADABLE DEMOGRAPHIC FIELD: YES DHCP FILE: PATIENT
 DHCP FIELD NUMBER: .34015 TRANSFORM IVM DATA: YES
 TRANSFORM DHCP DATA: YES ADDRESS FIELD?: NO
 DHCP LOCATION LOGIC: S DR=.34015 D LOOK^IVMPREC9
 DHCP OUTPUT LOGIC: S DR=.34015 D LOOK^IVMPREC9

- See patch DG*5.3*1067 for information regarding the addition of individual triggers to flag transmission of an ORU-Z07 message to the Health Eligibility Center (HEC) when religious preference, race, or ethnicity is updated. These triggers are documented in the IVM Technical Manual.

4.3 Defects and Fixes

Table 2 lists the defects and fixes and corresponding Jira identification numbers included in DG_53_P1067.KID.

Table 2: Defects and Fixes in DG_53_P1067.KID

Jira ID	Summary
VES-17777	<p>Defect: The LONG DESCRIPTION field (#.04) of the APPLICANT IN PROCESS VHAP in the HEALTH BENEFIT PLAN file (#25.11) is incorrectly worded.</p> <p>Fix: The wording “and have provided” in the description is corrected to “who have not provided” as shown below:</p> <p>Pending; Eligibility Unverified - Veterans who do not have a prior period of enrollment and are still within the 365-day period who have not provided evidence of Veteran status.</p>
VES-18014	<p>Defect: The DG UAM API KEY parameter stored in the PARAMETER DEFINITION file (#8989.51) can be edited in FileMan.</p>

Jira ID	Summary
	Fix: The PROHIBIT EDITING field in the DG UAM API KEY parameter stored in the PARAMETER DEFINITION file (#8989.51) is set to "Yes" to prevent a user from modifying the value stored in this parameter.

4.4 Known Issues

No known or open issues were identified in this release.

4.5 Product Documentation

The following documents apply to this release:

<u>Documentation Title</u>	<u>File Name</u>
DG_53_P1067.KID Release Notes	DG_5_3_P1067_RN.PDF
User Manual Version 5.3 – Registration Menu	PIMS_REG_UM.PDF
PIMS Version 5.3 Technical Manual	PIMS_TM.PDF
IVM Version 2 Technical Manual	IVM_2_TM.PDF

Refer to the Software and Documentation Retrieval Instructions section of the patch descriptions for information on obtaining the Host File DG_53_P1067.KID and related documentation.

Documentation can be found on the VA Software Documentation Library at: <http://www.va.gov/vdl/>.